

contacting said protein with said sample, and determining whether a complex of said protein and [the] kallikrein in [a] the sample is formed.

(amended) A method of purifying kallikrein from a mixture which comprises: providing the protein of claim 1 in insolubilized form, and contacting the mixture with said insolubilized protein [or analogue] so that kallikrein in the mixture is bound.

(amended) A method of assaying for the presence of kallikrein in a sample which method comprises: providing the protein of claim ⁵2 in labeled or insolubilized form, contacting said protein with said sample, and determining whether a complex of said protein and [the] kallikrein in [a] the sample is formed.

(amended) A method of purifying kallikrein from a mixture which comprises: providing the protein of claim ⁵2 in insolubilized form, and contacting the mixture with said insolubilized protein [or analogue] so that kallikrein in the mixture is bound.

12. (amended) A method of assaying for the presence of kallikrein in a sample which method comprises: providing the protein of claim ¹⁰4 in labeled or insolubilized form, contacting said protein with said sample, and determining whether a complex of said protein and [the] kallikrein in [a] the sample is formed.

13. (amended) A method of purifying kallikrein from a mixture which comprises: providing the protein of claim ¹⁰4 in insolubilized form, and contacting the mixture with said insolubilized protein [or analogue] so that kallikrein in the mixture is bound.

REMARKS

The specification has been amended in order to correct several typographical and syntax errors discovered in the application. Support for these amendments is obvious from the context in which they are made. The specification has additionally been amended in order to supply an amended Sequence Listing including an overlooked four-amino-acid sequence referred to on page 22, and to supply an Abstract of the Disclosure, in response to objections of the Examiner. No new matter is introduced by these additions to the disclosure. Substitute pages for the

89